Student Feedback on Course Objective & Outcomes

Faculty .....

Semester .....

Year.....

Course code .....

Course Title .....

Dear Students,

This feedback that I intend to obtain from you is very precisely about fulfillment of course objectives and course outcomes. My course objectives and course outcomes are as follows that I had shared with you in the beginning of the semester, the same is repeated here.

Course Objectives (Example)

The student will be:

a) Knowledgeable about the concepts of VLSI circuits and systems and its application in real world by analysis, simulation and designing with modern tools.

Course Outcomes (Example)

The students will be able to:

1. Apply and demonstrate the use of CMOS in integrated circuits.
2. Analyze a sequential machine for a system or process appropriate for required accuracy.
3. Design a sequential machine that can work according to the required specifications.
4. Justify a specific machine for a specific purpose.
5. Simulate sequential machine using modern EDA tools and HDLs.
6. Discuss on the design of appropriate controller required for real life problems and industrial applications.

The survey questions below has been designed to obtain your feedback so as to determine the extent of attainment of the intended course objective and course outcomes.

1 = Poor 2= Good 3= Excellent

Parameter	**1**	**2**	**3**
Adequacy of course description in relation to my understanding was			
Teacher's explanation during first lecture about the course objective and outcomes and their relationship was			
Course schedule through the semester was			
My performance in the course was			
Exposure and assignments designed from reference books and journals were			
Coverage of course beyond syllabus was			
Relevance of laboratory experiment to the course outcomes was:			
Relevance of questions in mid semester exams to the course outcomes was:			
Relevance of project to the course outcomes was:			
Relevance of university exam to the course outcomes was:			
Through the course, got the opportunity and confidence to:			
• Apply and demonstrate the use of CMOS in integrated circuits.			
• Analyze a sequential machine for a system or process appropriate for required accuracy.			
• Design a sequential machine that can work according to the required specifications.			
• Justify a specific machine for a specific purpose.			
• Simulate sequential machine using modern EDA tools and HDLs.			
• Discuss on the design of appropriate controller required for real life problems and industrial applications.			
Your overall impression of this course, independent of the teacher, was			

Thank You